

## Masello, Evonne

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**From:** Tarka, Michelle <Michelle.Tarka@epa.state.oh.us>  
**Sent:** Wednesday, July 24, 2013 3:03 PM  
**To:** Beringer, Carrie; Masello, Evonne; Davis, Jim  
**Cc:** Popotnik, Frank  
**Subject:** Info Request for 7/13 incident

As we discussed earlier today, there are some documents or items which Ohio EPA has requested to be provided as soon as possible.

1. The complete report by the toxicologist hired by HTS/WTI to evaluate exposures to the 7/13 incident, including all results utilized by the toxicologist. HTS/WTI has indicated this report is expected tomorrow, Thursday 7/25. Will this report include the sample results obtained by Ohio EPA from the split samples shared with HTS/WTI?
2. Copies of results from all sampling (including air, soil, water, ash, slag) done by HTS/WTI related to the July 13<sup>th</sup> incident, regardless of whether the samples were split with Ohio EPA. This includes the air samples taken at the fenceline on 7/13 and any soil samples taken. Please include a description of sample locations, dates, times, copies of original sample collection documents, QA/QC, etc. In regards to the air sampling, please include a description of the monitor used.
3. With respect to the analytical results provided in HTS' letter dated July 22, 2013, please provide the following:
  - A descriptive summary of the sampling and analysis methods that were utilized. Please include any deviations from the state methodologies;
  - A copy of the laboratory analytical results, including data narrative and relevant quality assurance/quality control (QA/QC) documentation;
  - The weights, volumes and numerical formulas that were used by the laboratory to generate the results in mg/kg;
  - A copy of the results for the dust sample collected on July 16, 2013 from the 10-Day Area (from V772); and
  - An assessment of the results as they pertain to risks posed to human health and the environment.
4. A description of efforts to evaluate whether recent rainfall (between 7/13 and 7/25) has decreased the amount of ash visible in the community.
5. A description of HTS/WTI's evaluation of the extent of the ash within the community. Please include a map.
6. A description of future efforts planned by HTS/WTI, including whether a consultant has been hired for additional sampling and/or long-term efforts.
7. An evaluation of recent ash sample results for comparison.
8. A description of corrective actions to be taken and/or under consideration.
9. A description of HTS/WTI's risk communication efforts, an evaluation of effectiveness, and whether changes will be made.